

Patent 7,373,652

PATENT

**IN UNITED STATES PATENT AND TRADEMARK OFFICE**

Patent No.: 7,373,652

Docket No: SEDN/265

Issue Date: May 13, 2008

Patentee: Sadik Bayrakeri et al

Title SERVER-CENTRIC SEARCH FUNCTION IN AN INTERACTIVE  
PROGRAM GUIDE

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**REQUEST FOR CERTIFICATION OF CORRECTION**

Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

It is requested that a Certificate of Correction be issued correcting printing errors appearing in the above-identified United States patent. The text of the Certificate in the suggested form is enclosed.

The \$100 Certificate of Correction fee is being charged to counsel's credit card with the EFS Web Submission of this Request. Patentees do not believe that any other fee is due. In the event Patentees are incorrect, the Commissioner is authorized to charge any additional fees or credit any overpayment of fee to counsel's Deposit Account No. 20-0782.

Issuance of the Certificate of Correction would neither expand nor contract the scope of the claims as properly allowed, and re-examination is not required.

Respectfully submitted,



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Telephone: 732-530-9404  
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Date 11/6/08

CERTIFICATE UNDER 37 CFR § 1.8: The undersigned hereby certifies that this correspondence is being transmitted to the PTO via EFS Web on this 14 day of November 2008

LAURA E. CRATER  
Name

  
Signature

## UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO : 7,373,652

Page 1 of (4)

DATED : May 13, 2008

INVENTOR(S) : Bayrakeri et al.

It is certified that errors appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

On Page 2, in field (56), under "U.S. Patent Documents", in column 1, line 54, below "5,260,778 A 11/1993 Kauffman et al. 358/86" delete "4,706,121 A 12/1993 Young 358/142".

On Page 2, in field (56), under "U.S. Patent Documents", in column 2, line 60, after "Rauch et al." insert -- 348/563 --.

On Sheet 1 of 33, in Fig. 1 (Box 118), line 3, delete "MODULADOR" and insert -- MODULATOR --, therefor.

On Sheet 1 of 33, in Fig. 1 (Box 116), line 1, delete "MULTIPLEYER" and insert -- MULTIPLEXER --, therefor.

On Sheet 2 of 33, in Fig. 2 (Box 276-2), line 1, delete "DINAMIC" and insert -- DYNAMIC --, therefor.

On Sheet 7 of 33, in Fig. 5A, line 4, delete "ACIVE" and insert -- ACTIVE --, therefor.

On Sheet 7 of 33, in Fig. 5A, line 5, delete "AVTIVE" and insert -- ACTIVE --, therefor.

On Sheet 8 of 33, in Fig. 6A, line 5, before "8:04" delete "311B" and insert -- 311C --, therefor.

On Sheet 25 of 33, in Fig. 22 (Above Reference Numeral 2250), line 4, delete "2210j" and insert -- 2210h --, therefor.

On Sheet 31 of 33, in Fig. 28 (Box 2210h), line 2, delete "WORL" and insert -- WORLD --, therefor.

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PATENT NO : 7,373,652

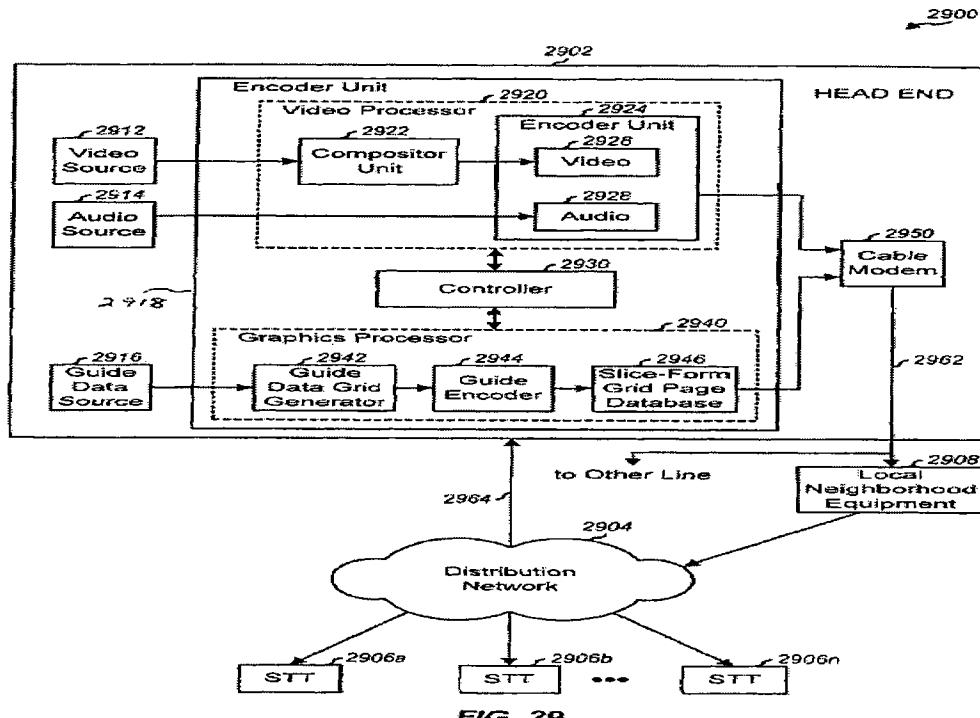
Page 2 of (4)

DATED : May 13, 2008

INVENTOR(S) : Bayrakeri et al.

It is certified that errors appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

On Sheet 32 of 33, in Fig. 29, delete



" and

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Page 3 of (4)

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It is certified that errors appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

insert

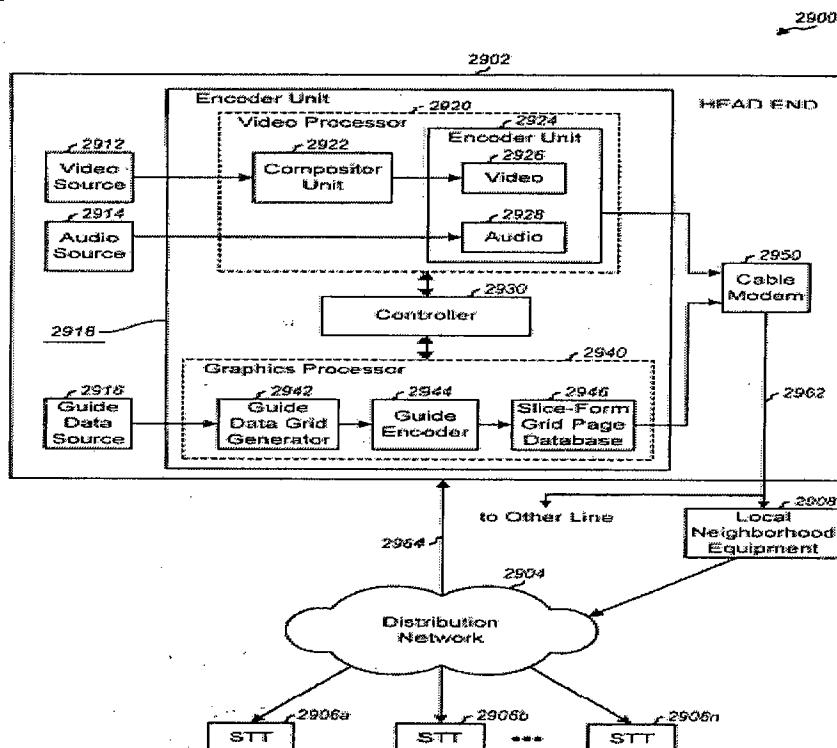


FIG. 29

--, therefor.

In column 4, line 37, after "interface" insert - - . - - .

In column 9, delete "of object" and insert - - of object - -, therefor.

PTO/SB/44 (02-01)

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Page 4 of (4)

DATED : May 13, 2008

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It is certified that errors appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

In column 14, line 30, delete "PED" and insert -- PID --, therefor.

In column 17, line 66, delete "attitude." and insert -- attitude...." --, therefor.

In column 19, line 35, delete "EPG" and insert -- IPG --, therefor.

In column 20, line 48, delete "sections," and insert -- sections --, therefor.

In column 20, line 54, delete "channel (s)" and insert -- channel(s) --, therefor.

In column 21, line 29, after "system)" insert - - . - - .

In column 24, line 10, delete "di spaly" and insert -- display --, therefor.

In column 27, line 58, delete "GOPS" and insert -- GOPs --, therefor.

In column 35, lines 7-22, delete "The video encoder 2926 receives the video sequence from the compositor unit 2922 and forms a (slice-based) bitstream (e.g., an MPEG-2 compliant bit stream) for the video portion of an IPG page. In an embodiment, the video encoder 2926 "pads" the graphics portion (illustratively the left half portion of the IPG page corresponding to the guide listing) with null data. The null data may be replaced by the graphics grid slices (e.g., at a later step, within the LNE). In this embodiment, the video encoder 2926 is designed for, and efficiently processes only motion video information, excluding the graphics data. The audio encoder 2928 receives the audio signals and forms a bitstream for the audio portion of the IPG page. The encoder unit 2924 produces one or more elementary streams containing picture-based or slice-based encoded video and audio information." and insert the same on Col. 35, Line 6, after "encoders)." as a continuation of the same Paragraph.

In column 40, line 6, in Claim 23, delete "orie" and insert -- one --, therefor.

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